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i. L.L. _11 . Sanitized Copy Approved for Release 2011/07/06: CIA-RDP78T05698A000300020019-3 National **Top Secret RUFF Photographic** 6 APRIL 1978 25X1 Interpretation Center IMAGERY INFORMATION REPORT SLBM ACTIVITY, HSIAO-PING-TAO SLBM SUPPORT FACILITY MAIN BASE, CHINA (TSR) The main support base (Figure 1) for the People's Republic of China SLBM development effort was recently identified in the Hsiao-ping-tao area south of Lu-ta. The facility is approximately 4.8 nautical miles (nm) northeast of Hsiao-ping-tao Submarine Base 🥼 and 2.5 nm east of Hsiao-ping-tao SLBM Support Facility Identification of SLBM popup dummy shipping crates (Figure 2) at the main support base 25X1 confirmed the association of the facility with the SLBM program. Continuing analysis has made it possible to delineate the facility into two main areas, administration and research and development (R&D) support and housing/support areas. A smaller, probable R&D support area is adjacent to the housing/support area in the southern part of the facility. The administration and R&Dsupport area contains a large administration/headquarters building, research/classroom buildings, and vehicle/equipment storage buildings. housing/support area contains multistory housing buildings, a possible hospital, a heating plant, and an auditorium that was under construction. The smaller, probable R&D support area contains three probable engineering/research buildings. Construction of additional facilities was continuing in both areas. (TSR) Construction of this facility paralleled the construction of Hsiao-ping-tao SLBM Support Facility. Construction of both facilities was begun in late 1972 or early 1973 and progressed slowly until 1975--1976 when the pace of construction was accelerated. Administrative support and probable R&D and training support for the SLBM program in the Hsiao-pingtao area will be provided at the main support base. (TSR) The main support base in conjunction with Hsiao-ping-tao SLBM Support Facility and Hsiao-ping-tao Submarine Base will probably be the main complex for future SLBM development. Administrative and R&D support GEOGRAPHIC COORDINATES BE NO. β8-53-19N 12<u>1-32-55E</u> 25X1 COUNTRY CODE CH 25X1 25X1 - 1 -Top Secret IIR-019/78

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rill be provided at the main support base; assembly, checkout, and probable raining functions will be performed at the support facility; and at-sea ests will be conducted from the submarine base. Land-based flight-testing of the SLBM will apparently be conducted from Wu-chai Missile Test Complex	2
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